EAST Search History

EAST Search History (Prior Art)

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	1	"6263734".pn.	US-PGPUB; USPAT	OR	OFF	2009/09/13 15:37
L2	0	(acclerometer and sensor) same (transmit $3 send$3) with (ECU control near3 unit)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/09/13 15:43
L3	23874	(acclerometer sensor) same (transmit$3 send $3) with (ECU control near3 unit)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/09/13 15:43
L4	403	(acclerometer sensor) same (transmit$3 send $3) with (ECU control near3 unit) same radio same frequency	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/09/13 15:43
L5	0	acclerometer same (transmit$3 send$3) with (ECU control near3 unit) same radio same frequency	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/09/13 15:43
L6	23	accelerometer same (transmit$3 send$3) with (ECU control near3 unit) same radio same frequency	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/09/13 15:43
L7	41654	accelerometer and sensor (transmit$3 send$3) with (ECU control near3 unit) same radio same frequency	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/09/13 15:48
L8	61	accelerometer and sensor same (transmit $3 send$3) with (ECU control near3 unit) same radio same frequency	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/09/13 15:48

L9	42	accelerometer and sensor same (transmit $3 send$3) with (ECU control near3 unit) same radio same frequency and vehicle	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/09/13 15:49
L10	2	"7010968".pn.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/09/13 16:07
L12	2015	(701/70).ccls.	US-PGPUB; USPAT	OR	OFF	2009/09/13 17:05
L13	587	(701/70).ccls. and traction	US-PGPUB; USPAT	OR	OFF	2009/09/13 17:05
L14	87	(701/70).ccls. and traction and accelerometer	US-PGPUB; USPAT	OR	OFF	2009/09/13 17:05
L15	379	("701"/$).ccls. and traction and accelerometer	US-PGPUB; USPAT	OR	OFF	2009/09/13 17:05
S1	1	"10593167"	US-PGPUB; USPAT	OR	OFF	2009/08/15 02:10
S2	2555	sensor near5 acceleration and wheel and (orthogonal perpendicular)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/08/25 14:21
S3	221	(TCS traction near3 control) and sensor near5 acceleration and wheel and (orthogonal perpendicular)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/08/25 14:21
S4	100	(TCS traction near3 control) and sensor near5 acceleration and wheel and (orthogonal perpendicular) and throttle	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/08/25 14:23
S5	481	sensor near5 acceleration and wheel and (orthogonal perpendicular) and throttle	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/08/30 18:53

S6	481	sensor near5 acceleration and wheel and (orthogonal perpendicular) and throttle and wheel	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/08/30 18:54
S7	481	sensor near5 acceleration and wheel and (orthogonal perpendicular) and throttle	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/08/30 18:54
S8	108	(TCS anti$skid traction near3 control) and sensor near5 acceleration and wheel and (orthogonal perpendicular) and throttle	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/08/30 18:54
S9	111	(TCS anti$skid traction near3 control) and sensor near5 acceleration and (orthogonal perpendicular) and throttle	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/08/30 19:04
S10	75	(TCS anti$skid traction near3 control) and sensor near5 acceleration and (orthogonal perpendicular) and throttle and torque	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/08/30 19:05
S11	105	(TCS anti$skid traction near3 control) and sensor near5 acceleration and (orthogonal perpendicular) and throttle and (force torque)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/08/30 19:05
S12	111	(TCS anti$skid traction near3 control) and sensor near5 acceleration and (orthogonal perpendicular) and throttle	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/08/30 19:05

S13	250	(TCS anti$skid traction near3 control ABS) and sensor near5 acceleration and (orthogonal perpendicular) and throttle	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/08/30 19:05
S14	56	(TCS anti$skid traction near3 control ABS) and (sensor near5 acceleration) same (orthogonal perpendicular) and throttle	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/08/30 19:07
S15	56	(TCS anti$skid traction near3 control ABS) and (sensor near5 acceleration) same (orthogonal perpendicular) and (lateral longitudinal) and throttle	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/08/30 19:14
S16	55	(TCS anti$skid traction near3 control ABS) and (sensor near5 acceleration) same (orthogonal perpendicular) and (lateral longitudinal) and axis and throttle	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/08/30 19:14
S17	5326	(acceleration near3 sensor) with (wheel tire)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/08/30 19:40
S18	0	(acceleration near3 sensor) with (wheel tire) and (longitduinal and lateral and vertical) and axis	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/08/30 19:41
S19	602	(acceleration near3 sensor) with (wheel tire) and (longitudinal and lateral and vertical) and axis	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/08/30 19:41

S20	0	(acceleration near3 sensor) with each with (wheel tire) and (longitudinal and lateral and vertical) and axis	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/08/30 19:41
S21	2	(acceleration near3 sensor) with (every each) with (wheel tire) and (longitudinal and lateral and vertical) and axis	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/08/30 19:42
S22	12810	(acceleration near3 sensor) and (wheel tire)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/08/31 09:23
S23	9903	(acceleration near3 sensor) and (wheel tire) and (throttle actuator force torque)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/08/31 09:23
S24	3110	(acceleration near3 sensor) and (wheel tire) and (throttle actuator force torque) and (ABS anti$lock anti $skid traction near3 control TCS)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/08/31 09:23
S25	2493	(acceleration adj sensor) and (wheel tire) and (throttle actuator force torque) and (ABS anti$lock anti $skid traction near3 control TCS)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/08/31 09:33
S26	251	(acceleration near3 sensor) with (wheel tire) same (throttle actuator force torque) same (ABS anti$lock anti$skid traction near3 control TCS)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/08/31 09:34
S27	3	"11242050"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/08/31 09:54

S28	2	"2002160616"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/08/31 10:00
S29	3	"6725136".pn.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/08/31 10:03
S30	2	("6725136").URPN.	USPAT	OR	OFF	2009/08/31 10:23
S31	0	(acclerometer) same wheel and throttle and torque and (ESP traction near3 control)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/08/31 10:44
S32	207	(accelerometer) same wheel and throttle and torque and (ESP traction near3 control)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/08/31 10:44
S33	2	"7171848".pn.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/08/31 11:54
S34	0	(traction near3 control and TCS) and acutator near3 throttle	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/08/31 12:53
S35	95	(traction near3 control and TCS) and actuator near3 throttle	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/08/31 12:55
S36	84	(traction near3 control and TCS) and actuator near3 throttle and torque	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/08/31 12:56

S37	14011	(TCS anti$skid anti $lock ABS traction near3 control ESP) and throttle and torque	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/09/01 11:15
S38	3	(TCS anti$skid anti $lock ABS traction near3 control ESP) and acutat$2 with throttle and torque	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/09/01 11:16
S39	3067	(TCS anti$skid anti $lock ABS traction near3 control ESP) and actuat$2 with throttle and torque	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/09/01 11:16
S40	372013	(TCS anti$skid anti $lock ABS traction near3 control ESP) and actuat$2 near5throttle and torque near5 distribution	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/09/01 11:20
S41	96	(TCS anti$skid anti $lock ABS traction near3 control ESP) and actuat$2 near5 throttle and torque near5 distribution	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/09/01 11:21
S42	1	"11133503"	US-PGPUB; USPAT	OR	OFF	2009/09/01 12:12
S43	2	"10983393"	US-PGPUB; USPAT	OR	OFF	2009/09/01 12:12
S44	1	"5701247".pn.	US-PGPUB; USPAT	OR	OFF	2009/09/01 12:14
S45	150	(TCS anti$skid anti $lock ABS traction near3 control ESP) and actuat$2 near5 throttle and torque near5 distribut$3	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/09/13 12:45

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